# Record Group 104. Entry 28.

Assay Book on Gold Ingots. 1881.

Digitized October 24, 2023, Philadelphia, Pennsylvania.

Box 10, Book 6, for 1881.

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RG 104 RECORDS OF THE BUREAU OF THE MINT

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ASSAY WORKBOOKS, 1795-1905

Box 10 NC-152 Entry 20

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# Gold Ingots
## Jany 17th 1881.

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|---|---|---|
| 449 | 900.1 | |
| 50 | 900.2 | 7 |
| 51 | 900. | |
| 52 | 900.2 | |

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|---|---|---|
| 453 | 900.1 | |
| 4 | 900 | |
| 5 | 900 | |
| 6 | 899.9 | 3 |
| 7 | 899.8 | |
| 8 | 899.9 | |

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|---|---|---|
| 459 | 899.8 | |
| 60 | 899.7 | |
| 1 | 899.7 | 5 |
| 2 | 899.8 | |

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|---|---|---|
| 463 | 899.8 | |
| 4 | 899.9 | |
| 5 | 899.5 | 2 |
| 6 | 899.4 | |

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|---|---|---|
| 467 | 900 | |
| 8 | 899.8 | |
| 9 | 899.9 | 5 |
| 70 | 899.8 | |

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|---|---|---|
| 471 | 900.3 | |
| 2 | 900.3 | |
| 3 | 899.9 | 10 |
| 4 | 900. | |

| | | |
|---|---|---|
| 475 | 899.9 | |
| 6 | 899.8 | 5 |
| 7 | 899.8 | |
| 8 | 899.8 | |

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|---|---|---|
| 494 | 900 | |
| 5 | 899.9 | 5 |
| 6 | 900. | |
| 7 | 900 | |

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|---|---|---|
| 479 | 899.8 | |
| 80 | 899.8 | 5 |
| 1 | 899.8 | |
| 2 | 899.6 | |

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|---|---|---|
| 498 | 900.4 | |
| 9 | 900.4 | 10 |
| 500 | 900.3 | |
| 1 | 900.3 | |

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|---|---|---|
| 483 | 900 | |
| 4 | 900 | 6 |
| 5 | 899.9 | |

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|---|---|---|
| 502 | 900 | 6 |
| 3 | 900.2 | |

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|---|---|---|
| 504 | 900.4 | |
| 5 | 900.7 | |
| 6 | 900.8 | 11 |
| 7 | 900.6 | |
| 8 | 900.7 | |

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|---|---|---|
| 486 | 899.8 | |
| 7 | 899.8 | 6 |
| 8 | 899.7 | |
| 9 | 899.5 | |

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|---|---|---|
| 509 | 900.1 | |
| 10 | 900.3 | |
| 11 | 900.3 | 5 |
| 12 | 900.2 | |
| 13 | 900. | |

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|---|---|---|
| 490 | 899.6 | |
| 1 | 899.9 | 6 |
| 2 | 899.7 | |
| 3 | 899.9 | |

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|---|---|---|
| 514 | 900.2 | |
| 5 | 900.1 | |
| 6 | 899.9 | 6 |
| 7 | 899.9 | |

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|---|---|---|
| 530 | 899.9 | |
| 1 | 900 | |
| 2 | 899.9 | 8 |
| 3 | 900.7 | |

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|---|---|---|
| 518 | 899.4 | |
| 9 | 899.5 | |
| 20 | 899.4 | 0 |
| 1 | 899.7 | |

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|---|---|---|
| 534 | 899.6 | |
| 5 | 899.7 | |
| 6 | 899.7 | 4 |
| 7 | 899.4 | |

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|---|---|---|
| 72 | 998.9 | |
| 73 | 996.2 | 8 |

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|---|---|---|
| 538 | 900.5 | |
| 9 | 899.9 | |
| 40 | 900.2 | 7 |
| 41 | 899.8 | |

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|---|---|---|
| 522 | 899.5 | |
| 3 | 899.9 | |
| 4 | 900.2 | 5 |
| 5 | 900.4 | |

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|---|---|---|
| 542 | 899.9 | |
| 3 | 899.7 | |
| 4 | 900. | 4 |
| 5 | 899.6 | |

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|---|---|---|
| 526 | 900.5 | |
| 7 | 900.2 | |
| 8 | 900.1 | 10 |
| 9 | 900.1 | |

546 899.8
7 899.8
8 899.5
9 899.6
} 2

562 900.1
3 900.2
4 900.
5 900.2
} 5

550 899.9
1 900.
2 900
3 899.9
} 7

566 900.1
7 900.2
8 900.
9 900.
} 6

554 900.1
5 900.
6 900.
7 900.
} 3

570 899.9
1 899.7
2 899.8
3 899.6
} 3

558 900.1
9 900.2
60 900.1
61 900.1
} 5

574 900.2
5 899.8
6 899.7
7 899.8
} 3

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|---|---|---|
| 578 | 900.1 | |
| 9 | 900.3 | |
| 80 | 900. | 6 |
| 1 | 900.1 | |
| 2 | 900.1 | |

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|---|---|---|
| 594 | 900.4 | |
| 5 | 900.4 | |
| 6 | 900.3 | 9 |
| 7 | 899.9 | |

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|---|---|---|
| 598 | 899.9 | |
| 9 | 899.9 | 4 |
| 600 | 900. | |
| 1 | 899.7 | |

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|---|---|---|
| 583 | 900.1 | |
| 4 | 900.2 | |
| 5 | 900.2 | 6 |
| 6 | 900.2 | |
| 7 | 900.1 | |

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|---|---|---|
| 602 | 900.4 | |
| 3 | 900.3 | |
| 4 | 900.3 | 10 |
| 5 | 900.1 | |

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|---|---|---|
| 588 | 900.3 | |
| 9 | 900.2 | |
| 90 | 900.2 | |
| 1 | 900.3 | 6 |
| 2 | 899.7 | |
| 3 | 900.2 | |

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|---|---|---|
| 606 | 900.1 | |
| 7 | 899.9 | |
| 8 | 900.1 | 5 |
| 9 | 899.9 | |

610 900.4
11 900.3
12 900.3 } 9
13 900.1

614 900.4
5 900.4
6 900.3 } 10
7 900.3

618 900.6
9 900.7
20 900.4
1 900.5 } 10
2 900.5
3 900.7

624 900.
5 900.1
6 900.1
7 900. } 4
8 899.5
9 900.

TB 81 998.8
82 998.5 } 10
84 998.9) 6

636 899.8
7 899.9
8 899.6 } 2
9 899.8

634 900.2
5 900.1
6 900.2 } 7
7 900.

638 900.
9 899.9
40 900. } 3
41 899.8

642 900.1
3 900.2
4 900.1 } 7
5 900.3

646 900.5
7 900.4
8 900.2
649 900.

662 900.3
3 900.2
4 900.1
665 900.3

650 900.3
1 900.1
2 900.2
653 900.2

666 900.4
7 900.4
8 900.3
669 900.4

654 900.3
5 899.9
6 899.9
7 900.2

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999- P. 9

658 900.5
9 900.5
60 900.3
661 900.3

670 900.7
1 900.9
2 900.7
3 900.7
674 900.8

675 900.5
6 900.6
7 900.5 } 11
8 900.3
679 900.5

680 900.4
1 900.4
2 900.2 } 7
3 900.2
6704 900.2

684 900.5
5 900.6
6 900.4 } 11
7 900.4

688 900.3
9 900.2
90 900.4 } 8
1 900.4)

692 900.1
3 900.1
4 900.2 } 3
5 900.1

696 900.9
7 900.7
8 900.7 } 12
9 900.6

700 900.5
1 900.3
2 900.4 } 10
3 900.4

TB 93 999.4) 12

704 899.9
5 899.6
6 899.9 } 4
7 899.6

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|---|---|---|
| 708 | 900.6 | |
| 9 | 900.4 | 10 |
| 10 | 900.6 | |
| 11 | 900.4 | |
| 712 | 900.7 | |
| 3 | 900.7 | 12 |
| 4 | 900.8 | |
| 5 | 900.7 | |
| 716 | 900.3 | |
| 7 | 900.2 | |
| 8 | 900.3 | 8 |
| 9 | 900.5 | |
| 720 | 900.1 | |
| 1 | 900.7 | |
| 2 | 900.8 | 12 |
| 3 | 900.7 | |
| 724 | 900.6 | |
| 5 | 900.5 | |
| 6 | 900.3 | 8 |
| 7 | 900.3 | |
| 728 | 900.2 | |
| 9 | 900.1 | |
| 30 | 900.2 | 6 |
| 731 | 899.9 | |
| 732 | 900.5 | |
| 3 | 900.6 | |
| 4 | 900.3 | 9 |
| 5 | 900.3 | |
| 6 | 900.4 | |
| 737 | 900.4 | |
| 8 | 900.5 | |
| 9 | 900.3 | 8 |
| 40 | 900.4 | |
| 741 | 900.4 | |

742 900.5
3 900
4 900.5
5 900.1
9

758 900.3
× 9 900.
60 900.2
1 900.6
14

TB99 999.2 10

762 900.1
3 900
4 900
5 899.9
3

746 900.5
7 900.2
8 900.2
9 900.3
3

766 900.3
7 900.
8 900.1
769 900.1
759 900.1
12

750 900.2
1 900.2
2 900.4
3 900.0
6

770 900.5
1 900.4
2 900.3
3 900.3
10

754 900.2
5 900.
6 900.1
7 900.2
7

774 900.0
5 900.1
6 900.0
7 900.2 } 7

790 899.8
1 899.4
2 899.3
3 899.8 } 2

778 900.1
9 899.9
80 899.9
1 899.8 } 5

794 900.5
5 900.5
6 900.4
7 900.5 } 11

782 900.7
3 900.4
4 900.4
5 900.3 } 9

798 900.5
9 900.3
800 900.4
1 900.4 } 10

786 900.5
7 900.4
8 900.3
9 900.4 } 7

TB 108 998.9 ) 13

802 899.9
3 900.1
4 900.1
5 900.3 } 7

806 900.5
7 900.3
8 900.1 9
9 900.5

822 900.2
3 899.9
4 900 6
5 900.2

810 900
11 900.6
12 900.2 8
13 900.4

826 900.2
7 900.
8 900.2 7
9 900.1

814 900.5
5 900.8
6 900.5 8
817 900.

820 900.2
1 900.5
2 900.0 7
823 900.5

818 900.2
9 899.8
20 900.5 4
21 899.9

824 900.3
5 900.3
6 900.3 8
7 900.5

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|---|---|---|
| 838 | 900.1 | 4 |
| 9 | 900. | |
| 840 | 899.8 | |
| 1 | 899.8 | |

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|---|---|---|
| 854 | 900.3 | 9 |
| 5 | 900.2 | |
| 6 | 900.3 | |
| 7 | 900.3 | |

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|---|---|---|
| 842 | 900 | 5 |
| 3 | 900 | |
| 4 | 899.9 | |
| 5 | 900 | |

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|---|---|---|
| 858 | 900.4 | 9 |
| 9 | 900.4 | |
| 60 | 900.2 | |
| 1 | 900.4 | |

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|---|---|---|
| 846 | 900. | 5 |
| 7 | 900 | |
| 8 | 899.7 | |
| 9 | 899.9 | |

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|---|---|---|
| 862 | 900.1 | 6 |
| 3 | 900.1 | |
| 4 | 900.2 | |
| 5 | 900. | |

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|---|---|---|
| 850 | 900.3 | 10 |
| 1 | 900.3 | |
| 2 | 900.3 | |
| 3 | 900.1 | |

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|---|---|---|
| 866 | 900.6 | 10 |
| 7 | 900.4 | |
| 8 | 900.4 | |
| 9 | 900.4 | |
| 70 | 900.4 | |
| 1 | 900.8 | |

| | | |
|---|---|---|
| 872 | 900.5 | |
| 3 | 900.6 | |
| 4 | 900.5 | |
| 5 | 900.5 | 9 |
| 6 | 900.6 | |
| 7 | 900.7 | |

| | | |
|---|---|---|
| 890 | 900.4 | |
| 1 | 900.5 | |
| 2 | 900.3 | |
| 3 | 900.3 | 8 |
| 4 | 899.9 | |
| 5 | 900.5 | |

| | | |
|---|---|---|
| 878 | 900.6 | |
| 9 | 900.4 | |
| 880 | 900.5 | |
| 1 | 900.6 | 10 |
| 2 | 900.4 | |
| 3 | 900.5 | |

| | | |
|---|---|---|
| 896 | 900.5 | |
| 7 | 900.6 | |
| 8 | 900.6 | |
| 9 | 900.6 | 10 |
| 900 | 900.4 | |
| 1 | 900.7 | |

| | | |
|---|---|---|
| 884 | 900.1 | |
| 5 | 900.1 | |
| 6 | 900.3 | |
| 7 | 900.1 | 7 |
| 8 | 900.2 | |
| 9 | 900.3 | |

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|---|---|---|
| 902 | 900.3 | |
| 3 | 900.4 | |
| 4 | 900.0 | |
| 5 | 900.6 | 9 |
| 6 | 900.3 | |
| 7 | 900.4 | |

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|---|---|---|
| 908 | 900.6 | |
| 9 | 900.5 | |
| 10 | 900.5 | |
| 1 | 900.4 | 8 |
| 2 | 900.4 | |
| 3 | 900.3 | |

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|---|---|---|
| 926 | 900.6 | |
| 7 | 900.5 | |
| 8 | 900.3 | |
| 9 | 900.4 | 8 |
| 30 | 900.5 | |
| 1 | 900.5 | |

| | | |
|---|---|---|
| 914 | 900.7 | |
| 5 | 900.8 | |
| 6 | 900.7 | |
| 7 | 900.6 | 12 |
| 8 | 900.7 | |
| 9 | 900.6 | |

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|---|---|---|
| 932 | 900. | |
| 3 | 900.8 | |
| 4 | 900.6 | |
| 5 | 900.6 | 9 |
| 6 | 900.5 | |
| 7 | 900.5 | |

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|---|---|---|
| 920 | 900.7 | |
| 1 | 900.7 | |
| 2 | 900.6 | |
| 3 | 900.6 | 10 |
| 4 | 900.6 | |
| 5 | 900.5 | |

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|---|---|---|
| 938 | 900.3 | |
| 9 | 900.2 | |
| 40 | 900.1 | |
| 1 | 900.2 | 7 |
| 2 | 900.2 | |
| 3 | 900.2 | |

944 900.6
5 900.6
6 900.2
7 900.3
8 900.6
9 900.6

12

962 900.2
3 900.3
4 900.
5 900.1
6 900.2
7 900.2

6

950 900.2
1 900
2 900.1
3 900.
4 900
5 900.

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968 900.3
9 900.2
70 900.
1 900.1
2 900.
3 900.2

7

956 900.6
7 900.4
8 900.3
9 905.4
60 900.4
1 900.8

11
10

974 900.5
5 900.4
6 900.4
7 900.4
8 900.5
9 900.1

8

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|---|---|---|
| 980 | 900.6 | |
| 1 | 900.4 | |
| 2 | 900.3 | |
| 3 | 900.3 | 8 |
| 4 | 900.3 | |
| 5 | 900.2 | |

| | | |
|---|---|---|
| 998 | 900.7 | |
| 9 | 900.4 | |
| 1000 | 900.6 | |
| 1 | 900.5 | 7 |
| 2 | 900.4 | |
| 3 | 900.5 | |

| | | |
|---|---|---|
| 986 | 900.7 | |
| 7 | 900.6 | |
| 8 | 900.4 | |
| 9 | 900.7 | 9 |
| 90 | 900.5 | |
| 1 | 900.4 | |

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|---|---|---|
| 1004 | 900.1 | 6 |
| 5 | 900.25 | |

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|---|---|---|
| 1006 | 900.3 | |
| 7 | 899.9 | |
| 8 | 900.1 | |
| 9 | 900.2 | 8 |
| 10 | 900.2 | |
| 11 | 900.2 | |

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|---|---|---|
| 992 | 900.7 | |
| 3 | 900.3 | |
| 4 | 900.4 | |
| 5 | 900.3 | 10 |
| 6 | 900.5 | |
| 7 | 900.7 | |

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| 1012 | 899.9 | |
| 3 | 899.3 | |
| 4 | 899. | |
| 5 | 899.6 | -2 |
| 6 | 899.4 | |
| 1017 | 899.1 | |

1018. 900.4 P9

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|---|---|---|---|
| 5 11 | 999.6 | | |
| 12 | | | |
| 13 | | | |
| 14 | | | |
| 5 15 | 999.7 | | |
| 16 | | | |
| 17 | | | |
| 18 | | | |
| 5 19 | 999.8 | | |
| 20 | | | |
| 21 | | | |
| 22 | | | |
| 5 23 | 999.9 | | |
| 4 | | | |
| 5 | | | |
| 6 | | | |
| 5 27 | 999.6 | | |
| 8 | 999.7 | | |
| 9 | 999.6 | | |
| 5 30 | 999.6 | | 14 |
| 10 19 | 900.6 | | |
| 20 | 900.5 | | |
| 1 | 900.6 | | 9 |
| 2 | 900.4 | | |
| 1023 | 900.6 | | |
| 4 | 900.7 | | |
| 5 | 900.5 | | |
| 6 | 900.6 | | 10 |
| 7 | 900.7 | | |
| 8 | 900.5 | | |
| 1029 | 900.2 | | |
| 30 | 900.4 | | |
| 1 | 900.4 | | 6 |
| 2 | 900.3 | | |
| 11 3 3 | 899.9 | | |
| 4 | 900.1 | | |
| 5 | 900.2 | | 3 |
| 6 | 899.9 | | |

1037 900.4
8 900.3
9 900.3 } 8
40 900.1
1 900.3

1042 900
3 900.7
4 900.7 } 8
5 900.5
6 900.6

1047 900.3
8 900.4
9 900.3 } 8
50 900.4

TB 134 996.1) .15

1051 900.2
2 900.3
3 900. } 4
4 900.
5 900.

1056 900.6
7 900.5
8 900.6 } 8
9 900.5
60 900.4

1061 900.5
2 900.3
3 900.5
4 900.1 } 6
5 900.1
6 900.2

1067 900.5
8 900.6
9 900.4 } 9
70 900.6

ZGB538-999
Sample 999.4 } 9

1071 900.4
2 900.3
3 900.4
4 900.4 } 6
5 900.4
6 900.1

1077 900.2
8 900.2
9 900
80 900 } 5
1 900.1
2 900.1

EGB 539 998.9 } 5
40 999.

1083 900.1
4 900.2
5 899.9
6 900.4 } 4
7 899.9
8 899.8

1089 900.3
90 900.4
1 900.3 } 8
2 900.2

EGLuy 998.8 ) 9

1093 899.9
4 899.8
5 900.1
6 899.8 } 4
7 900.
8 900.2

1099 900.3
1100 900.4
1 900.4
2 900.4 } 5
3 900.3
4 900.4

| | | |
|---|---|---|
| 1105 | 900.5 | |
| 6 | 900.4 | |
| 7 | 900.1 | |
| 8 | 900.4 | 9 |
| 9 | 900.4 | |
| 10 | 900.5 | |

| | | |
|---|---|---|
| 1117 | 900.1 | |
| 8 | 900.1 | |
| 9 | 899.9 | 4 |
| 20 | 899.8 | |
| 1 | 900.4 | |
| 2 | 900. | |

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|---|---|---|
| 1111 | 900.4 | |
| 12 | 899.5 | |
| 13 | 900.2 | |
| 14 | 900.4 | 7 |
| 15 | 900.3 | |
| 16 | 900.3 | |

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|---|---|---|
| 1123 | 900.3 | |
| 4 | 900.1 | |
| 5 | 900.1 | 2 |
| 6 | 899.8 | |
| 7 | 900.1 | |
| 8 | 900 | |

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|---|---|---|
| EBB 541 | 997.5 | |
| 42 | 998.7 | 1 |
| 43 | 998. | |

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|---|---|---|
| 1129 | 900.2 | |
| 30 | 900.3 | |
| 1 | 900.2 | |
| 2 | 900.2 | 7 |
| 3 | 900.2 | |
| 4 | 900.3 | |

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|---|---|---|
| 1135 | 900.1 | |
| 6 | 900.3 | |
| 7 | 900.2 | 6 |
| 8 | 900.1 | |
| 9 | 900.1 | |
| 40 | 899.9 | |

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|---|---|---|
| 1151 | 900.3 | |
| 2 | 900.2 | |
| 3 | 900.2 | |
| 4 | 899.9 | 9 |
| 5 | 900.1 | |
| 6 | 899.9 | |

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|---|---|---|
| 1141 | 900.6 | |
| 2 | 900.3 | |
| 3 | 900.3 | 7 |
| 4 | 900.4 | |
| 5 | 900.2 | |
| 6 | 899.9 | |

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|---|---|---|
| 1157 | 900.4 | |
| 8 | 900.3 | |
| 9 | 900.4 | 9 |
| 60 | 900. | |

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|---|---|---|
| 1161 | 900.3 | |
| 2 | 900.2 | |
| 3 | 900.2 | |
| 4 | 900. | 6 |
| 5 | 899.9 | |
| 6 | 900. | |

| | | |
|---|---|---|
| 1147 | 899.8 | |
| 8 | 899.8 | 5 |
| 9 | 899.8 | |
| 50 | 899.6 | |

| | | |
|---|---|---|
| Feb 13 571 | 997.8 | |
| 72 | 997.9 | 4 |

1167 900.3
8 900.4
9 900.1
70 900.5 } 10
1 900.5
2 900.5

1173 900.4
4 900.3
5 900.3
6 900.4 } 10
7 900.5
8 900.3

1179 900.3
80 900.4 } 9
1 900.3
2 900.3

1183 900.5
4 900.4
5 900.4
6 900.4 } 7
7 900.4
8 900.1

1189 900.3
90 899.8
1 899.9 } 4
2 900.

1193 899.9
4 900.1
5 900.
6 900 } 7
7 899.9
8 899.9

1199 899.9
1200 900.2
1 899.8
2 899.6
} 4

1203 900.1
4 899.9
5 900.2
6 900.1
7 900.1
8 900.5
} 6

1209 899.6
10 900.1
11 899.8
12 899.2
13 899.7
14 899.5
} 1

1215 900.2
6 900.2
7 900.1
8 900.3
9 899.9
20 899.9
} 6

1221 900.6
2 900.6
3 900.3
4 900.6
5 900.4
6 900.5
} 8

1227 900.2
8 900.5
9 900.
30 900.3
1 900.2
2 900.5
} 6

1233 900.5
4 900.4
5 900.5
6 900.3
7 900.3
8 900.2
} 5

1239 900.4
40 900.3
1 900.2
2 899.9
3 900.2
4 899.9
} 5

1245 900.4
6 900.4
7 899.9
8 900.7
9 900.3
1250 900.7
} 8

TB 995.6) 1

TB 159 996.1) 14

1251 900.2
2 900.6
3 900.2
4 900.2
5 900.1
6 900.5
} 7

1257 900.1
8 900.4
9 900.4
60 900.3
1 900.3
2 900.5
} 10

1263 900.7
4 900.6
5 900.7
6 900.6
} 11

1267 900.3
8 900.2
9 900.2
1270 900.3
} 4

1271 900.3
2 900.1
3 900.2
4 900.1 } 6
5 900.1
6 900.2

1277 900.2
8 900.2
9 900.3
10 900.3 } 9
1 900.3
2 900.6

1283 900.6
4 900.5
5 900.3 } 13
6 900.6

TH GJnq 2 999.9 } 11

1287 900.3
8 900.4
9 900.4 } 6
90 900.2

1291 900.5
2 900.8
3 900.5 } 11
4 900.5
5 900.4
6 900.5

1297 900.1
8 900.2
9 900.1 } 6
1300 900.2

1301 899.8
2 900.
3 899.7
4 900.

TB 169 997.9 } 6

1305 900.3
6 900.5
7 900.5
8 900.2 } 5
9 900.2
10 900.2

1323 900.6
4 900.6
5 900.6
6 900.6 } 11
7 900.5
8 900.4

July 28.81

1311 900.1
2 900.
3 900. } 4
4 900

GTB 1 998.3 )5
2 997.8 )5

1315 900.1
6 900.2 } 6
7 900.1
8 900.

Aug 1 900.4
2 900.3
3 900.3
4 900.3 } 9
5 900.4
6 900.4

1319 900.3
20 899.9
1 899.9 } 5
2 900.1

| | | |
|---|---|---|
| 7 | 900.1 | |
| 8 | 900 | |
| 9 | 900.2 | |
| 10 | 900.4 | 8 |
| 11 | 900. | |
| 12 | 900.1 | |

| | | |
|---|---|---|
| 25 | 900.5 | |
| 6 | 900.4 | |
| 7 | 900.3 | |
| 8 | 900.5 | 8 |
| 9 | 900.4 | |
| 30 | 900.3 | |

| | | |
|---|---|---|
| 13 | 900.6 | |
| 4 | 900.5 | |
| 5 | 900.4 | 11 |
| 6 | 900.4 | |
| 7 | 900.6 | |
| 8 | 900.4 | |

| | | |
|---|---|---|
| 31 | 900.2 | |
| 2 | 900.2 | |
| 3 | 900.3 | |
| 4 | 900.4 | 8 |
| 5 | 900.4 | |
| 6 | 900.1 | |

| | | |
|---|---|---|
| 19 | 900.5 | |
| 20 | 900.6 | |
| 1 | 900.4 | 11 |
| 2 | 900.4 | |
| 3 | 900.6 | |
| 4 | 900.6 | |

| | | |
|---|---|---|
| 37 | 900.7 | |
| 8 | 900.8 | |
| 9 | 900.6 | 11 |
| 40 | 900.7 | |
| 1 | 900.7 | |
| 2 | 900.5 | |

43 900.5
44 900.1
45 900.2
46 900.2
47 900.2
48 900.2
} 5

61 900.3
62 900.5
63 900.5
64 900.7
65 900.4
66 900.6
} 10

49 900.3
50 900.2
51 900.2
52 900.6
53 900.4
54 900.5
} 9

67 900.2
68 899.8
69 900.1
70 900.
71 900.2
72 900.
} 7

55 900.6
56 900.6
57 900.4
58 900.4
59 900.3
60 900.6
} 9

73 900.5
74 900.5
75 900.5
76 900.4
} 10

77 900.3
78 900.4
79 900.4
80 900.3
81 900.4
} 9

82 900.4

~~83 900.2~~

83 900.2
84 900.2
85 900.2
86 900.2
87 900.1
88 899.9

7

89 900.4
90 900.4
91 900.6
92 900.7
93 900.6
94 900.5

9

95 900.3
6 900.5
7 900.7
8 900.4
9 900.6
100 900.6

11

101 900.5
2 900.3
3 900.4
4 900.5
5 900.6
106 900.5

9

107 900.7
8 900.
9 900.9
110 900.8

13

78. 997.2
997.5

15

111 900.8
2 900.8
3 900.7
4 900.7
5 900.7
116 900.8

13

| | | |
|---|---|---|
| 117 | 900.1 | |
| 8 | 899.9 | |
| 9 | 899.9 | |
| 20 | 899.9 | 4 |
| 1 | 900.2 | |
| 2 | 900.1 | |

| | | |
|---|---|---|
| 123 | 900.5 | |
| 4 | 900.6 | |
| 5 | 900.6 | |
| 6 | 900.7 | 11 |
| 7 | 900.8 | |
| 8 | 900.8 | |

| | | |
|---|---|---|
| 129 | 900.1 | |
| 30 | 900.2 | |
| 1 | 900.3 | 11 |
| 2 | 900.2 | |
| 3 | 900.6 | |
| 4 | 900.3 | |
| 5 | 900.4 | |

~~135~~

| | | |
|---|---|---|
| 136 | 900.3 | |
| 7 | 900.2 | |
| 8 | 900.6 | |
| 9 | 900.1 | 9 |
| 40 | 900.3 | |
| 1 | 900.7 | |
| 2 | 900.4 | |

| | | |
|---|---|---|
| 143 | 900. | |
| 4 | 900.2 | |
| 5 | 900.2 | |
| 6 | 900.3 | 7 |
| 7 | 900.4 | |
| 8 | 900.4 | |

| | | |
|---|---|---|
| 149 | 900.5 | |
| 50 | 900.3 | |
| 1 | 899.3 | |
| 2 | 900.1 | 7 |
| 3 | 900.1 | |
| 4 | 900.1 | |

155 900.3
6 900.4
7 900.3
8 900.5 11
9 900.5
60 900.5

173 901.6
4 900.2
5 900.5 7
6 900.1
7 900.4
8 900.3

161 900.4
2 900.
3 900.4
4 900.1 9
5 900.2
6 900.

179 900.5
80 900.3
1 900.3 8
2 900.4
3 900.3
4 900.2

167 900.2
8 900.
9 900.2 7
70 900.3
1 916.
2 900.2

185 900
6 900.2
7 900.1 3
8 900.
9 900.3
90 899.8

| | | |
|---|---|---|
| 191 | 900. | |
| 2 | 900.1 | |
| 3 | 900.1 | 5 |
| 4 | 900.1 | |
| 5 | 900.1 | |
| 6 | 900.1 | |

| | | |
|---|---|---|
| 207 | 900.9 | |
| 8 | 902.3 | |
| 9 | 900.8 | 14 |
| 10 | 900.9 | |
| 11 | 901.1 | |
| 12 | 901.1 | |

| | | |
|---|---|---|
| 197 | 899.9 | |
| 8 | 900.1 | 5 |
| 9 | 899.9 | |
| 200 | 900.0 | |

| | | |
|---|---|---|
| 213 | 900. | |
| 4 | 899.9 | |
| 5 | 899.9 | 5 |
| 6 | 900. | |
| 7 | 899.9 | |
| 8 | 899.9 | |

| | | |
|---|---|---|
| 201 | 899.1 | |
| 2 | 899.9 | |
| 3 | 899.6 | 6 |
| 4 | 899.9 | |
| 5 | 899.8 | |
| 6 | 899.7 | |

| | | |
|---|---|---|
| 219 | 900.3 | |
| 220 | 900.2 | |
| 1 | 900.2 | |
| 2 | 900.1 | 7 |
| 3 | 900.2 | |
| 4 | 899.8 | |

225 900
6 900
7 899.8 } 6
8 900.

229 899.6 } 3

FG Inq #1
999.1 ) 15

230 900.2
1 999.2
2 900.1
3 899.8 } 6
4 900.
5 900

236 900.5-
7 900.5-
8 900.6 } 10
9 900.4
40 900.1
41 900.3

FG Inq 2 998.4
3 998.9
TB 36 996.6 } 7
37 996.6

242 900.5
3 900
4 899.7
5 900.4 } 10
6 900.3
7 900.4

248 900.5-
9 900.3
50 900.3
1 900.5- } 10
2 900.6
3 900.3
Re 244 900.4

254 900.2
5 900.2
6 900.2 8
7 900.5
8 900.3
9 900.2

272 900.4
3 900.4
4 900.3 4
5 900.4
6 900.3
7 900.3

260 900.1
1 900.1
2 900.1 5
3 900.1
4 900.2
5 900.3

278 900.3
9 900.4
80 900.1 10
1 900.4
2 900.3
3 900.

266 900.3
7 900.1
8 900.3 6
9 900.
70 900.1
1 899.7

284 900.4
5 900.6
6 900.6
7 900.2 9
8 900.5
9 900.4

290 900.2
1 900.2
2 900.1
3 900.1
4 900.1
5 900.4
} 8

296 900.
7 900
8 900.1
9 900.1
} 5

300 900.3
1 900.3
2 900.6
3 900.4
4 900.4
5 900.4
} 8

306 900.3
7 900.4
8 900.3
9 900.3
10 900.3
11 900.4
} 9

312 900.1
3 899.9
4 900
5 900.
} 4

316 900.1
7 900.
8 900
9 900
20 900.
21 900.
} 6

322 900.1
3 900.2
4 898.9
5 900.2
6 900.2
7 900.4
7

328 900.2
9 900.
30 900.3
1 899.9
2 900
3 900
8

334 900.2
5 900.4
6 900.2
7 900.2
6

R324 900.1

338 900.4
9 900.4
40 900.4
1 900.6
2 900.3
3 900.4
10

344 900.3
5 900.4
6 900.3
7 900.4
8 900.3
9 900.3
9

TB46 998.6
7 998.1
1

350 900.4
1 900.3
2 900.3
3 900.4
4 900.5
5 900.5

| | | |
|---|---|---|
| 356 | 900.5 | |
| 7 | 900.3 | |
| 8 | 900.3 | 9 |
| 9 | 900.3 | |
| 60 | 900.3 | |
| 1 | 900.4 | |

| | | |
|---|---|---|
| 374 | 900.3 | |
| 5 | 900.3 | |
| 6 | 900.2 | 7 |
| 7 | 900.2 | |
| 8 | 900.4 | |
| 9 | 900.4 | |

| | | |
|---|---|---|
| 362 | 900.3 | |
| 3 | 900.5 | 10 |
| 4 | 900.4 | |
| 5 | 900.2 | |
| 6 | 900.2 | |
| 7 | 900.4 | |
| 8 | 900.4 | |
| 9 | 900.3 | |
| 370 | 900.4 | 8 |
| 1 | 900.5 | |
| 2 | 900.4 | |
| 3 | 900.4 | |

| | | |
|---|---|---|
| 380 | 900.4 | |
| 1 | 900.3 | 10 |
| 2 | 900.4 | |
| 3 | 900.4 | |
| 4 | 900.4 | |
| 5 | 900.4 | |
| 6 | 900.6 | |
| 7 | 900.4 | 9 |
| 8 | 900.4 | |
| 9 | 900.3 | |

TB 51 997.9)3

390 899.9
1 900.3
2 900.2 8
3 900.2
4 900.2
5 900.3

396 900.1
7 900.5
8 900.1 5-
9 900.

400 900.4
1 900.4
2 900.6 12
3 900.6
4 900.2
5 900.6

406 900.4
7 900.3
8 900.5-
9 900.3 10
10 900.5-
11 900.4

~~411~~

412 899.8
3 900.5
4 900.3
5 900.3 9
6 900.2
7 900.3

418 900.4
9 900.3
20 900.6 10
1 900.4
2 900.4
3 900.5-

424 900.4
5 900.4
6 900.3 10
7 900.4
8 900.3
9 900.4

440 900.4
1 900.1
2 900.2
3 900.3 10
4 900.6
5 900.6

430 900.5
1 900.6 11
2 900.4
3 900.7
4 900.6
5 900.6
6 900.6
7 900.6 11
8 900.5
9 900.5

446 899.9
7 900.2
8 900.4
9 900.4 6
10 900.4
1 900.3

452 900.2
3 900.3
4 900.2
5 900.2
6 900.1
7 900.1
8 900:4
9 900.3

460 900.4
1 900.2
2 900.1
3 900.1
} 7

464 900.3
5 900.2
6 900.1
7 900.4
8 900.1
9 900.2
} 6

470 900.2
1 899.9
2 900.1
3 900.
4 900.1
5 900.1
} 7

476 900.6
7 900.2
8 900.7
9 900.6
80 900.7
1 900.7
2 901.1
3 900.8
4 900.8
5 900.7
} 12

TT363 998.9 ) 12

486 900.4
7 900.3
8 900.7
9 900.1
} 6

4190 900.3 p12
1 900.5
2 900.5
3 900.8
4 900.5
5 900.4
6 900.4
7 900.6
8 900.3 p8
9 900.3

500 900.8
1 900.7 p14
2 900.9
503 900.8

T.B.64 997.5 p15

504 900.
5 900.1 7
6 899.9
7 900
8 899.9
9 899.9
510 899.8
1 899.8 4
2 899.7
3 899.8

514 900
5 899.9 5
6 900.
7 900

518 900.3
9 900.3 10
20 900.5
1 900.3
2 900.5
3 900.4

524 900.5
5 900.4
6 900.5
7 900.4
10

528 900.4
9 900.3
530 900.3
1 900.3
2 900.3
3 900.2
7

773 67 994.2 4

534 900.3
5 900.2
6 900.1
7 900.1
8 900.1
9 900.
7

540 899.8
1 900.3
2 899.9
3 900.
4 900.1
5 900
6

546 900.5
7 901. 911
8 900.8
9 900.7
550 900.6
1 900.7
2 900.7
3 900.8 912
4 900.7
5 900.4
6 900.6
7 900.5

| | | |
|---|---|---|
| 558 | 900.4 | |
| 9 | 900.5 | |
| 60 | 900.3 | 8 |
| 1 | 900.3 | |
| 2 | 900.4 | |
| 3 | 900.3 | |

| | | |
|---|---|---|
| 576 | 900.6 | |
| 7 | 900.3 | |
| 8 | 900.3 | 10 |
| 9 | 900.6 | |
| 80 | 900.5 | |
| 1 | 900.6 | |

| | | |
|---|---|---|
| 564 | 900.3 | |
| 5 | 900.2 | 7 |
| 6 | 900.6 | |
| 7 | 899.8 | |
| 8 | 900.5 | |
| 9 | 900.1 | |
| 570 | 900.3 | |
| 1 | 900.2 | 7 |
| 2 | 900.3 | |
| 3 | 900.5 | |
| 4 | 900.6 | |
| 5 | 900.5 | |

| | | |
|---|---|---|
| 582 | 900.6 | |
| 3 | 900.8 | |
| 4 | 900.7 | 12 |
| 5 | 900.6 | |
| 6 | 900.6 | |
| 7 | 900.8 | |

| | | |
|---|---|---|
| 588 | 900.6 | |
| 9 | 900.7 | |
| 590 | 900.6 | 10 |
| 1 | 900.5 | |
| 2 | 900.4 | |
| 3 | 900.7 | |

IG Bar 999.2 8

| | | |
|---|---|---|
| 594 | 900.3 | |
| 5 | 900.6 | 11 |
| 6 | 900.7 | |
| 7 | 900.5 | |
| 8 | 900.7 | |
| 9 | 900.6 | |
| 600 | 900.7 | |
| 1 | 900.7 | |
| 2 | 900.8 | 11 |
| 3 | 900.7 | |
| 4 | 900.6 | |
| 5 | 900.6 | |

| | | |
|---|---|---|
| 606 | 900.2 | |
| 7 | 900.1 | 8 |
| 8 | 900.2 | |
| 9 | 900.2 | |

| | | |
|---|---|---|
| 622 | 900.1 | 5 |
| 23 | 900. | |

| | | |
|---|---|---|
| 610 | 900.5 | |
| 1 | 900.6 | 11 |
| 2 | 900.7 | |
| 3 | 900.5 | |
| 4 | 900.5 | |
| 5 | 900.5 | |
| 6 | 900.6 | |
| 7 | 900.5 | 10 |
| 8 | 900.5 | |
| 9 | 900.6 | |
| 620 | 900.5 | |
| 1 | 900.3 | |

| | | |
|---|---|---|
| 624 | 900.2 | |
| 5 | 900 | |
| 6 | 900 | |
| 7 | 900.4 | 6 |
| 8 | 900.2 | |
| 9 | 900.4 | |

630 900.6
1 900.5
32 900.6
3 900.7
4 900.6
5 900.6
} 11

660 900.4
1 900.6
2 900.4
3 900.6
4 900.6
5 900.4
} 11

PG Inq 999.3) 7

648 900.7
9 901.
50 900.5
1 900.7
2 900.7
3 900.8
} 11

666 900.9
7 900.6
8 900.8
9 900.8
670 900.8
1 900.8
} 12

Pldng 79 998.7
80 998.8
82 993.7
} 7

654 900.7
5 900.8?
6 900.7
7 900.7
8 900.6
9 900.4
} 11

| | | |
|---|---|---|
| 672 | 900.5 | |
| 3 | 900.7 | |
| 4 | 900.6 | 11 |
| 5 | 900.6 | |
| 6 | 900.7 | |
| 7 | 900.7 | |

| | | |
|---|---|---|
| 690 | 900.7 | |
| 1 | 900.5 | |
| 2 | 900.6 | 11 |
| 3 | 900.4 | |
| 4 | 900.7 | |
| 5 | 900.5 | |

| | | |
|---|---|---|
| 678 | 900.5 | |
| 9 | 900.5 | |
| 80 | 900.7 | 10 |
| 1 | 900.7 | |
| 2 | 900.6 | |
| 3 | 900.7 | |

| | | |
|---|---|---|
| 696 | 900.8 | |
| 7 | 900.7 | |
| 8 | 900.7 | 11 |
| 9 | 900.7 | |
| 700 | 900.6 | |
| 1 | 900.5 | |

| | | |
|---|---|---|
| 684 | 900.5 | |
| 5 | 900.6 | |
| 6 | 900.5 | |
| 7 | 900.6 | hit |
| 8 | 900.4 | |
| 9 | 900.4 | |

| | | |
|---|---|---|
| 702 | 900.5 | |
| 3 | 900.4 | |
| 4 | 900.4 | |
| 5 | 900.4 | 10 |
| 6 | 900.3 | |
| 7 | 900.4 | |

| | | |
|---|---|---|
| 708 | 900.6 | 11 |
| 9 | 900.5 | |
| 10 | 901.3 | |
| 1 | 900.6 | |
| 2 | 900.6 | |
| 713 | 900.6 | |

| | | |
|---|---|---|
| 714 | 899.9 | 2 |
| 15 | 900. | |

| | | |
|---|---|---|
| 716 | 900.2 | 7 |
| 7 | 900.3 | |
| 8 | 900.3 | |
| 9 | 900.3 | |
| 20 | 900.3 | |
| 1 | 900.1 | |

| | | |
|---|---|---|
| 722 | 900.1 | 8 |
| 3 | 900. | |
| 4 | 900.2 | |
| 5 | 900.3 | |
| 6 | 900.5 | |
| 7 | 900.3 | |

| | | |
|---|---|---|
| 728 | 900.5 | 5 |
| 9 | 899.9 | |
| 30 | 900.5 | |
| 1 | 900.1 | |
| 2 | 900. | |
| 3 | 900. | |
| 4 | 900.2 | |
| 5 | 899.8 | |
| 6 | 900.1 | |
| 7 | 900.1 | |

| | | |
|---|---|---|
| 738 | 900.2 | 7 |
| 9 | 900.2 | |
| 40 | 900. | |
| 1 | 899.9 | |
| 2 | 900. | |
| 3 | 900.2 | |

744 900.3
5 900.2
6 900.2
7 900.3
8 900.2
9 900.2
750 900.1
751 900.2

752 900.3
3 900.2
4 900.1
5 900.2
6 900.2
7 900.1

758 900.5
9 900.4
760 900.4
1 900.3
2 900.4
3 900.5
4 900.2
5 900.1

766 900.1
7 900.1
8 900.2
9 900.1
770 900.2
1 900.

772 900.2
3 900.2
4 900.1
5 900.
6 899.8
7 899.9
8 900.1
9 899.8

778 899.9

780 900.7
1 900.5
2 900.4
3 900.4
4 900.3
5 900.4

9

796 900.4
7 900.5
8 900.4
9 900.7
800 900.5
1 900.9

9

786 900.3
7 900.5
8 900.6
9 900.6
790 900.4
1 900.4
2 900.4
3 900.3
4 900.3
5 900.3

9

802 900.6
3 900.6
4 900.4
5 900.5
6 900.7
7 900.6
8 900.4
9 900.4
10 900.5
11 900.3

8

1
12 900.4
13 900.4
14 900.4
15 900.4
16 900.4
17 900.5

818 900.2
9 900.1
20 900.1
1 900.
2 900.1
3 900.1 7
4 900.2
5 900.2
6 900.2
7 900.2

828 900.2
9 900.5-
830 900.4
1 900.4 8
2 900.4
3 900.4

834 900.4
5 900.5
6 900.5-
7 900.4
8 900.5- 10
9 900.3
840 900.5-
1 900.5-
2 900.6
3 900.6

844 900.6
5 900.7
6 900.5- 11
7 900.8
8 900.7
9 900.7

778 vols 998.2) 6

850 900.2
1 900.3
2 900.3
3 900.5
4 900.3
5 900.2
} 10

856 900.6
7 900.4
8 900.7
9 900.6
60 900.6
1 900.7
} 12

862 900.6
3 900.4
4 900.4
5 900.4
} 11

866 900.4
7 900.3
8 900.1
9 900.
70 900.2
1 900.
} 7

872 900.3
3 900.4
4 900.3
5 900.4
6 900.4
7 900.6
} 8

878 900.6
9 900.5
80 900.1
1 900.3
2 900.5
3 900.4
} 11

884 899.8
885 899.9
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886. 900.3
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904 900.2
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6 900.2
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912. 900.2
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960. 900.2
1. 900.1

38. 900.4
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3. 900.4

962. 900.1
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956. 900. 3
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9. 900. 3
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976. 900. 3
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80. 900 3
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964. 900. 4
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7 900. 5
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9 900. 7
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982. 900.
83. 899. 9
84. 900.
85. 899. 8
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970. 900. 7
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72. 900. 5
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986. 900. 3
87. 900
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89. 900. 1
90. 900. 1
91. 900. 1
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992. 900. 8
93. 900. 5
94. 900. 6
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97. 900. 4

1610. 900. 4
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8 12. 900. 4
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998. 900. 6
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1000. 900. 2
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1014. 900. 3
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21. 899. 9

1004. 900. 3
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1022. 900. 2
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1028. 899.9
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31 899.8
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1032 900.3
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35 900.1
36 900.2
37 900.3
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1038 900.5
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1044. 900.3
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48. 900.5
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1050. 900.0
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1072.900.
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80.900.4
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1094.900.1
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1100.899.8
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2.899.7
3.899.7 } 3

1104.899.9
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1110.900.1
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13.900.2 } 5

1114.900.2
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17.900.2
18.900.2
19.900.3 } 6

1120.900.2
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4.900.2
5.900.3 } 6

1126.900.1
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1144. 899.7
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1208. 899.9
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1214. 899.9
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7. 599.6
8. 896.2
9. 899.8 } 6

1220. 900.
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2. 900.
3. 899.4
4. 899.8
5. 900.x } 7

1226. 899.9
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8. 899.8
9. 899.4 } 4

1230. 899.7
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4. 899.9
5. 899.9 } 4

1236. 900.2
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1240. 900.2
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1230. 900.1 } 8

1246.899.9
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1258.899.2
9.899.4
60.899.8
1.899.4
} p.3

1250.899.9
1.899.9
2.900.
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5.899.9
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1262.899.4
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4.899.4
5.899.2
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1258.899.
} 3

1256.899.5
7.899.6
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1256.898.8
7.898.8
} -3

1266.900.1
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8.900.
9.900.1
10.899.9
1.899.9
} 6

1254.899.1
7.899.
} -3

1272. 900.5
3. 900.
4. 900.1
5. 900.6
6. 900.5
7. 900.5
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1288. 900.3
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2. 900.3
3. 900.1
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80. 900.1
1. 899.9
2. 900.
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1294. 900.2
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7. 900.3
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9. 900.1
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1284. 900.
5. 900.1
6. 900.
7. 900.1
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1300. 900.1
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1273. 899.6 } A.L

1301 898.9 } -1

13.06.900.
7.900.1
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13 21.900.4
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6.900.2
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1310.900.3
11.900.2
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13.900.4
14.900.3
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1327.900.
8.900.
9.899.9
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1315.900.1
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18.899.9
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1330.899.9
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V. B.[4] 901.1
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1. 900.5
2. 900.4
3. 901.1
4. 900.
5. 900.5
6. 900.4

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19. 899.9
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21. 899.9
22. 899.6

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23. 899.8
24. 899.9
25. 899.9
26. 899.9

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7. 900.1
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11. 900.4
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27. 900.4
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13. 900.4
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16. 900.2
17. 900.2
18. 900.2

P.7

31. 900.1
2. 9001
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35. 900.6.
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51 900.3
52 900.4
53 900.7
54 900.3
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43 900.1
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6 900.1
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59 900.2
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2 900.1
} 8

47 900.3
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50 900.3
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63 900.6
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6 900.4
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67 900.2
68 900.3
69 900.2
70 900.2

71 900.4
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4 899.9
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75 900.6

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7 900.5

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92. 900.1
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79 900.2

80 900.1 P7

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96. 900.5
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1. 900.5
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83 900.2

4 900.2 P7

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102. 900.1
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87 900.1

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90 899.9

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106. 900.1
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9. 900.1
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91 - 899.6 P4

10. 900.2
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13. 900.5
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14. 900.1
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16. 900.2
17. 900.2
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18. 900.2
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24. 900.2
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28. 900.5
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34. 899.8
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6. 900.2
7. 899.8
} 4

38. 900.
9. 900.2
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41. 900.2
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42. 900.1
3. 900.2
4. 900.4
5. 900.1
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146.900.3
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50.900.4
1.900.4
} 9

13.899.9
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14 900.4
15 900.5
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152.-899.7-P.3

153.900.1
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5.900.2
6.900.1
} 5

16 900.7
17 900.7
18 900.6
19 900.7
20 900.6
21 900.5
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157.900.1
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2.900.2
3.900.1
4.900.1
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22.900.3
3.900.7
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5.899.4
6.900.4
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27 900.6
28 901.3 } P6
29 900.5

41 900.4
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3 900.3

25 900.8
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28 900.8 } P9
29 900.9
30 902.1
31 900.8

44- 900.3
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32 900.8
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J.7 B45-998.7 } 4
6-998.5 } 5

54 900.4
5 900.6 P5
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36 900.1
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9 900.7
40 900.6

58 900.9
9 901.1
60 901.1
1 901.1
} P 10

901.
901.2
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901.
} P 9

62 901
3 901
4 900.8
5 900.8
} 9

901.3
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901.2
} P 11

66 900.6
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} 4

85 900.9
86 900.9
87 900.7
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90 900.7 } P 10
91 900.9 }

Hb Lug 15 999.3
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} P 10

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93 900.7
94 900.7
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107 901.1
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10 901.3

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